Search strategies for Case _No. 09869719_.
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Ex. Andre' Stevenson

(6456347) and (even$2 or evenness$ or unevenness)

USPT
(6456347) and light$2 and substrate$2 and retardation near plate$2 and (polarize$2 or polarizer3)

USPT
(6456347) and light$2 and substrate$2 and retardation near plate$2

USPT
(6456347) and black$2

USPT
(5841496) and black$2

USPT
(6038001) and black$2

USPT
((6456347)and electrode$2 and (reflect$2 or reflecting$2)) and (insulating or insulation) and transparent$3

USPT
((6456347)and electrode$2 and (reflect$2 or reflecting$2)) and (insulating or insulation) and tranparent$3

USPT
(6456347) and electrode$2 and (reflect$2 or reflecting$2)

USPT
(6456347) and electrode$2 near layer$2 and (reflect$2 or reflecting$2)

USPT
(6456347) and color$2 and filter$2

USPT
(6456347) and (absorption$2 or transmission$2) and axis$2 and optical$2 and (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and degree$2

USPT

(6456347) and absorption$2 and axis$2 and optical$2 near axis$2 and retardation$2 near plate$2 and degree$2

USPT
(6456347) and absorption$2 and azis$2 and optical$2 near axis$2 and retardation$2 near plate$2

USPT
((6456347)and (retarding$2 or retardation$2) and nm$2) and degree$2

USPT
((5841496)and (retarding$2 or retardation$2) and nm$2) and degree$2

S9345

USPT
((6038001)and (retarding$2 or retardation$2) and nm$2) and degree$2

USPT
(6456347) and (retarding$2 or retardation$2) and nm$2

USPT
(5841496) and (retarding$2 or retardation$2) and nm$2

USPT
(6038001) and (retarding$2 or retardation$2) and nm$2

USPT
6456347

USPT
5841496

USPT
6038001

USPT
((((((((((first and second) near substrate$2 and ((liquid near crystal) or LCD) and (polarize$2 or polarizer3) and transparent near (substrate$ or layer$2)) and (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and angle$3))and twist$2 near angle$2) and degree$2 and optical$2 near axis$2)) and nm$2)) and (retarding$2 or retardation$2)

USPT
((((((((first and second) near substrate$2 and ((liquid near crystal) or LCD) and (polarize$2 or polarizer3) and transparent near (substrate$ or layer$2)) and (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and angle$3))and twist$2 near angle$2) and degree$2 and optical$2 near axis$2)) and nm$2

USPT
((((((first and second) near substrate$2 and ((liquid near crystal) or LCD) and (polarize$2 or polarizer3) and transparent near (substrate$ or layer$2)) and (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and angle$3))and twist$2 near angle$2) and degree$2 and optical$2 near axis$2

USPT
(((((first and second) near substrate$2 and ((liquid near crystal) or LCD) and (polarize$2 or polarizer3) and transparent near (substrate$ or layer$2)) and (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and angle$3)) and twist$2 near angle$2

USPT,PGPB,JPAB,EPAB,DWPI
JP 5-181111

USPT
(5753937) and first near (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and second near (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2)

USPT
5753937

USPT
(6014195) and first near (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and second near retarding$2 or retardation$2) near (plate$2 or layer or substrate$2)

USPT
6014195

USPT
(((6456347)and angle$2 and (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2))and first near (retarding$2 or retardation$2) near (plate$2 or layer or

substrate$2) and second near (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2)) and nm$2

USPT
((6456347)and angle$2 and (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2)) and first near (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and second near (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2)

USPT
(6456347) and angle$2 and (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2)

USPT
(6456347) and twist$2 near angle$2

USPT
6456347

USPT
(((5124824))and first near (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and second near (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2)) and (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and angle$3

USPT
((5124824)) and first near (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and second near (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2)

USPT
(((first and second) near substrate$2 and ((liquid near crystal) or LCD) and (polarize$2 or polarizer3) and transparent near (substrate$ or layer$2))and (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and angle$3) and first near (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2) and second near (retarding$2 or retardation$2) near (plate$2 or layer or substrate$2)

USPT
(((first and second) near substrate$2 and ((liquid near crystal) or LCD) and (polarize$2 or polarizer3) and transparent near (substrate$ or layer$2))and (retarding$2 or retardation$2) near

(plate$2 or layer or substrate$2) and angle$3)
and first near (retarding$2 or retardation$2) near
(plate$2 or layer or substrate$2) and second
(retarding$2 or retardation$2) near (plate$2 or
layer or substrate$2)

USPT
((first and second) near substrate$2 and ((liquid
near crystal) or LCD) and (polarize$2 or
polarizer3) and transparent near (substrate$ or
layer$2)) and (retarding$2 or retardation$2) near
(plate$2 or layer or substrate$2) and angle$3

USPT
(first and second) near substrate$2 and ((liquid
near crystal) or LCD) and (polarize$2 or
polarizer3) and transparent near (substrate$ or
layer$2)

USPT
(5721607) and camera$2

USPT
(5721607) and camera$@

USPT
5721607

USPT
(5969273) and curve$2

USPT
5969273

USPT,PGPB,JPAB
((6303395)and cause$2) and computer$2 and
(screen$2 or monitor$2)

USPT,PGPB,JPAB
((6303395)and cause$2) and computer$2 and
screen$2